

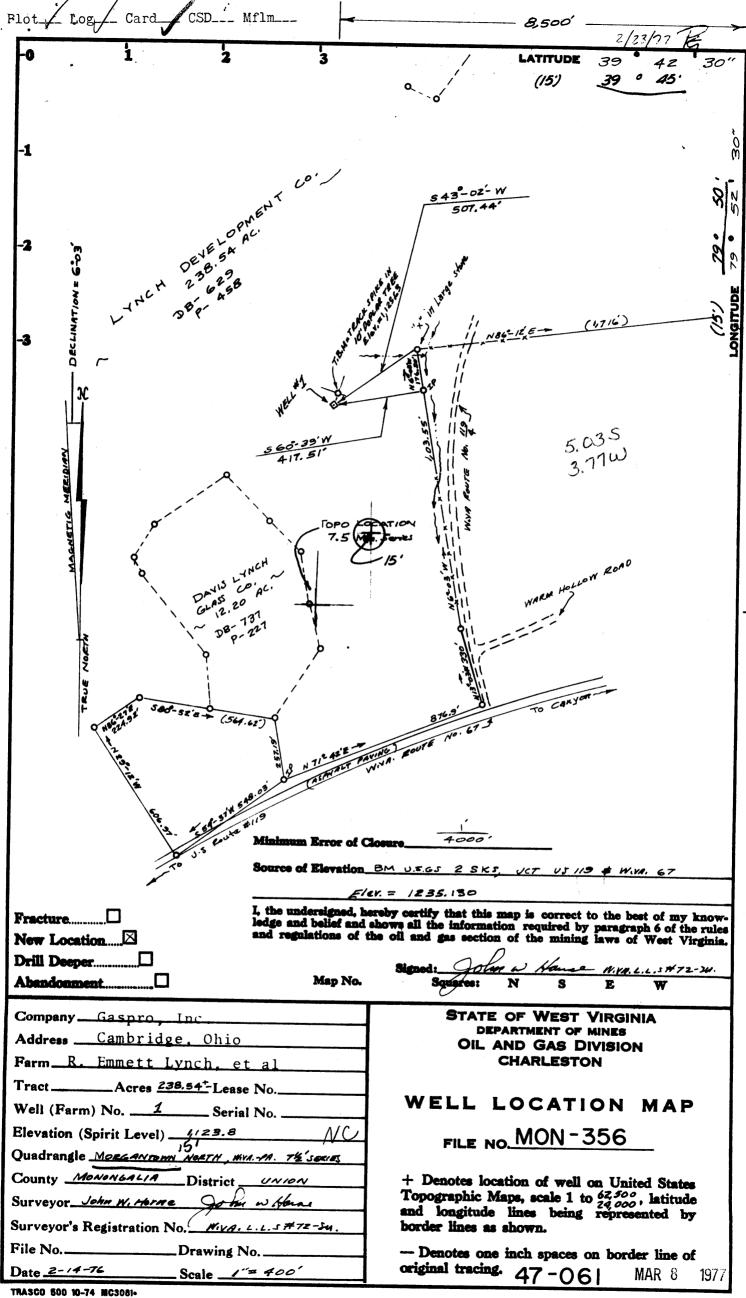
TRASCO 500 10-74 MC3081-

2-2 CASSVILLE BOWLBY

JUN 8 15

Log _ Card CSD / Mflm 39 -1 DEYELOPMENT 238.5A N 28 - 12' W 430.88 -3 N 4.905 3,83W 7.5 Min Series Minimum Error of Closure Source of Elevation BM USGN 25KS 1235.130 I, the undersigned, hereby certify that this map is correct to the best of my know-ledge and belief and shows all the information required by paragraph 6 of the rules and regulations of the oil and gas section of the mining laws of West Virginia. Fracture..... New Location..... Drill Deeper..... WINA LLS# 72-14 Map No. Abandonment..... STATE OF WEST VIRGINIA Company GASPRO INC. Address _ P.O. Box 189, CAMBRIDGE ONIO, 43725 OIL AND GAS DIVISION **CHARLESTON** Farm LYNCH DEVELOPMENT Acres 238.54 Lease No. WELL LOCATION MAP _ Serial No. . FILE NO. MON-356-REV Quadrangle MORGANTOWN NORTH, MVA-AA. 7/2 SERIES + Denotes location of well on United States County MONONGALIA District Topographic Maps, scale 1 to 25,000, latitude Surveyor John W. HOLAR and longitude lines being represented by border lines as shown. Surveyor's Registration No. W.VA. L.L.5 #72-54. - Denotes one inch spaces on border line of Drawing No. original tracing. 47-061 Date 2-29-77 TRASCO 500 10-74 MC3081-

TRASCO 500 10-74 MC3081-





DEPARTMENT OF MINES

Casing and Tubing

Size

Quadrangle Morgantown North (7-1/2' series)

Elev1,143,8

Permit No. Mon-356 - Redrill

Address Cambridge, Ohio

Location (waters) Warm Hollow

Address Same

Farm R. Emmett Lynch et alacres 552.83

District Union County Monongalia

The surface of tract is owned in fee by R. Emmett Lynch et al Address Morgantown, WV

Mineral rights are owned by R. Emmett Lynch, et al

Drilling commenced 3-1-77 Redrill 5-10-77

Drilling completed 3-6-77 " 5-23-77Date Shot. From To.

With ____

/10ths Merc. in Inch

Volume Cu. Ft.

WELL ACIDIZED (DETAILS)

Company Gaspro, Inc.

Well No. 1

WELL RECORDS

Road

5 3/16...

JUR01818 1977

Spudder Pt G

Storage Oil or Gas Well.... Used in Drilling Left in Well Packers Kind of Packer..... 20**'** 1324 1324

 $\mathtt{Cmt.w/140}$ sx RF

Perf. top.....

Perf. bottom____ Liners Used..... Perf. top..... Perf. bottom... Attach copy of cementing record. CASING CEMENTED 8 - 5/8 SIZE 1324 No. Ft. Da Amount of cement used (bags) 375 Name of Service Co. Dowell

COAL WAS ENCOUNTERED AT FEET INCH FEET INCHES FEET INCHI FEET INCHES FEET INCH

WELL FRACTURED (DETAILS) (SEE OTHER SIDE)

169 Mcf RESULT AFTER TREATMENT (Initial open Flow or bbls.)... ROCK PRESSURE AFTER TREATMENT 600 psi Hours.

/10ths Water in......Inch

Fresh Water	······································	Feet		Salt Water		Feet	
Producing Sand	Berea a	and Big In	jun		Depth/	9/3	1533
Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth	Remarks
Shale & Sd. Coal Shale & Sd. Shale & Sd. Shale San tone Shale San s e Shale Sd.	Color Gray Red Gray Gray Gray Gray Gray		Top 0 258 259 294 295 395 446 469 481 520	258 259 294 295 395 446 469 481 520 615	or Water	Depth	Remarks
Coal Shale & Sd. Sandstone Shale Sandstone Shale Sandstone Shale Sandstone Shale Limestone Shale Limestone	Gray Gray Gray Gray Gray Gray Gray Red Dk.Brown Black Tan	Hard Soft Hard Soft Hard Soft Hard Hard Hard Lime	615 616 723 771 840 852 882 1,069 1,173 1,218 1,283 1,297 1,319	616 723 771 840 852 882 1,069 1,173 1,218 1,283 1,297 1,319 1,423			

rmation	Color	Hard or Soft	Top Z	Bottom	Oil, Gas or Water	Depth Foun d	Remarks
ly,LS &	***	Hard(Big	1,423	1,535			
stone	Gray	Injun)	1,535	1,582			
e & tstone		Hard	1,582	1,621	,		
stone e y Sand	Gray Gray Gray	Hard Hard Hard	1,621 1,726 1,843	1,726 1,843 1,850			
le lstone e &	Gray Gray Gray	Hard Hard Hard	1,850 1,889 1,902	1,889 1,902 1,967	-		•
tstone stone le	Gray Gray Gray	Hard Hard Hard	1,967 1,979 1,995	1,979 1,995 2,023			
le & Sd lstone le dstone le & Sd lstone le dstone Shale	Gray Gray Gray	Hard Hard Hard Hard Hard Hard Hard Hard	2,023 2,127 2,130 2,153 2,160 2,390 2,418 2,430	2,127 2,130 2,153 2,160 2,390 2,418 2,430 2,478			
le 1stone	Gray Gray	Hard Hard	2,478 2,510	2,510 2,568		·	
Shale le & ltstone	Gray	Hard	2,568	3,188			· ·
dstone le &	Gray Gray	Hard Hard	3,188 3,202	3,202 4,470		·	
<pre>iltstone itstone ile & iltstone</pre>	Gray Gray	Hard Hard	4,470 4,498	4,498 4,790			
le &	Gray	Hard	4,790	4,828			
e & tstone	Gray	Hard	4,828	5,005			
7 <u>.</u>		an	T.D.	5,005			
		•					
		-			•		_
* • • • • • • • • • • • • • • • • • • •				The second secon			
		<u> </u>					

Date May 13, 1977

PPROVED GAS DEC, Toc Owner

Ву_____

Acient.



STATE OF WEST VIRGINIA DEPARTMENT OF MINES

Quadrangle Morgantown North (7-1/2' series)

WELL RECORD

Spudder Cable Tools Storage

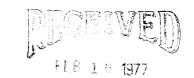
'ermit No. Mon-356 WELL F	RECORD		Oil or C	Sas Well Dry
Company Gaspro, Inc.	Casing and Tubing	Prilling	Left in Well	Packers
Address Cambridge, Ohio R. Emmett Lynch et alacres 552.83	Size			
Location (waters) Warm Hollow	16			Kind of Packer
Well No. 1 Elev1, 143, 8	13	20'		
District Union County Monongalia	10		1324	Size of
The surface of tract is owned in fee by R. Emmett Lynch. et al Address Morgantown RV	8¼ 04 4			Depth set
Mineral rights are owned by R. Emmett Lynch, et al	5 3/16			
Address Same				;
Drilling commenced 3-1-77	3	200		Perf. top
Drilling completed 3-6-77			1	
Date Shot. From To	Liners Used		B .	Perf. top Perf. bottom
Open Flow /10ths Water in Inch	Attach copy of	cementing reco	r d.	••
/10ths Merc. inInch	CASING CEM	iented.85/	8size 1324	No. FtDate
Volume Cu. Ft.	Amount of cen	nent used (bags)	3/5	
Rock Pressure lbs. hrs.	Name of Servi	ce CoDC	METI	
Oil bbls., 1st 24 hrs. WELL ACIDIZED (DETAILS)	COAL WAS E	ENCOUNTERE	D AT	FEETINCHES
WELL ACIDIZED (DETAILS)	FE	ETIN	CHES	FEETINCHES
	FE	E1IN	CRES	FEB1INCHES
WELL FRACTURED (DETAILS)				
See				
RESULT AFTER TREATMENT (Initial open Flow or bbls.)				
ROCK PRESSURE AFTER TREATMENT	HOURS			
Fresh Water Feet	Salt Water		Feet.	
Producing Sand		Depth		

Producing Sand			***************************************		Depth		
Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth	Remarks
		·					
Shale & Sd	Gray	Hard	6 6 0 3.1.	258			
Coa1			258	259			
Shale & Sd			259	294			
Coal		,	294	295	'	1 15	The same
Shale & Sd			295	395	· '		
Shale	Red		395	446		1, 111	
Sandstone	Gray	Hard	446	469		MAY	1.7 1277
Shale	Gray	Hard	469	481	. =		
Sandstone	Gray	Hard	481	520	į .		
Shale & Sd.	Gray	Soft	520	615			٠.
Coal		·	615	616			
Shale & Sd.) _ wi	616	723			
Sandstone	Gray	Hard	723	771			1
Shale	25402.49	Soft	771	840			
Sandstone	Gray	Hard	840	852		1	
Shale	Gray	Soft	852	882			
Sandstone	Gray	Hard	882	1,069			
Shale	Gray	Soft	1,069	1,173			
Sandstone	Gray	Hard	1,173	1,218			
Shale	Gray&Red	Soft	1,218	1,283	1		
Limestone	Dk.Brown	Hard	1,283	1,297			
Shale	Black	Uand (D: -	1,297	1,319			1
Limestone	Tan	Hard(Big Lime)	1,319	1,423			
	1	.					
	1		I .	1	ī		_ I

and the well operator authorized to proceed.

Cash Deposit





STATE OF WEST VIRGINIA **DEPARTMENT OF MINES**

Oil and Gas Division

OIL AND GAS WELL PERMIT APPLICATION

TO THE DEPARTMENT OF MINES,	
Charleston, W. Va.	DATE February 17, 1977
Surface Owner R. Emmett Lynch, et al	Company Gaspro, Inc.
Address 1053 VanVoorhis Road	Address Cambridge, Ohio
Mineral Owner R. Emmett Lynch	Farm R. Emmett Lynch et alres 552.83
Address Same et al	Location (waters) Warm Hollow
Coal Owner R. Emmett Lynch, et al	
Address Same	Well No. 1 Elevation 1,123.8 District Union County Monongalia
Coal Operator None	Quadrangle Morgantown North (7-1/2' series
Address	
THIS PERMIT MUST BE POSTED AT THE WELL SITE	
All provisions being in accordance with Chapter 22, of the W. Va. Code, the location is hereby approved	
for <u>drilling</u> . This permit shall expire if	
operations have not commenced by 6-25-77	
	SPECTOR TO BE NOTIFIED William Blosser
Deputy Director - Oil & Gas Division PH:	262 0105
	above named farm or tract of land for oil and gas, having fee
	ated Sept. 17 19 76 by R. Emmett Lynch
made to Eastern Mountain Fu	iel, and recorded on the 14 day of Dec. et al
19_76in Monongalia County, Book 784	
XX NEW WELL DRILL DEEPER	REDRILLFRACTURE OR STIMULATE
OIL AND GAS WELL ORIGINALLY DRILLED	
OIL AND GAS WELL ORIGINALLY DRILLED	BEFORE JUNE 5, 1969.
The enclosed plat was prepared by a registered engineer or have been notified as of the above date.	licensed land surveyor and all coal owners and/or operators
The above named coal owners and/or operator are hereby n to make by Section 3 of the Code, must be received by, or file	otified that any objection they wish to make, or are required ed with the Department of Mines within ten (10) days. *
	registered mail, or delivered to the above named coal operators
or coal owners at their above shown respective addresssame day with the mailing or delivery of this copy to the Department.	day before, or on the artment of Mines at Charleston, West Virginia.
7	Very truly yours,
"I have read and understand the	Gaspro, Anc.
reclamation requirements as set	Sign Name) XWAX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
forth in Chapter 22, Art. 4, Sec.	, , , , , , , , , , , , , , , , , , ,
12-B and will carry out the specified requirements."	Street
of Well Operation	tor Cambridge
(Signed by) Gaspro, Inc.	tor <u>Cambridge</u> City or Town
	Ohio
	State
Tant A	
Agent	
*SECTION 3 If no objections are filed or found by the De	epartment of mines, within said period of ten days from the receipt of
notice and plat by the department of mines, to said proposed location, the filing of such plat, that no objections have been made by the coal ope	he department shall forthwith issue to the well operator a permit reciting

MON-356

47-061

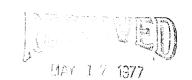
PERMIT NUMBER

THIS IS AN ESTIMATE ONLY ACTUAL INFORMATION WILL BE SUBMITTED ON OG-10 UPON COMPLETION

PROPOSED WORK ORDER TO	XXDRILL	DEEPEN	FRACTURE-STIMULATE
DRILLING CONTRACTOR: (If	Known)	RESPONSIBLE AGENT	Г:
NAME Perkins & Summe		NAME Patrick	J. Burns
ADDRESS Cambridge, Oh		ADDRESS P. O.	Box 5325, Vienna, WV
TELEPHONE 614-439-351	1	TELEPHONE 304-4	85-1191
ESTIMATED DEPTH OF COMPL	_	ROTARY XX	CABLE TOOLS
PROPOSED GEOLOGICAL FORM			
TYPE OF WELL: OIL_	$_{\text{GAS}}$ $_{\text{XX}}$ $_{\text{CO}}$	MB STORAG	E DISPOSAL
	RECYCLING	G WATER FL	OODOTHER
TENTATIVE CASING PROGRAM	l:		
CASING AND TUBING	USED FOR	LEFT IN	CEMENT FILL UP
SIZE	DRILLING	WELL	OR SACKS - CUBIC FT.
20 - 16 13 - 10			
9 - 5/8			
8 - 5/8	1,160'	1 1601	
7	1,100	1,160'	cement to surface
5 1/2			
4 ½		5,000'	1 7001
3		3,000	1,300 Perf. Top
2			Perf. Bottom
Liners			Perf. Top
			Perf. Bottom
APPROXIMATE FRESH WATER	DEPTHS 400 FEET _	SALT WATER	1.000 FEET
APPROXIMATE COAL DEPTHS_	400' & 500'		
IS COAL BEING MINED IN THE	E AREA? NO	BY WHOM?	
TO DRILL:			
SUBMIT FIVE (5) COPIES OF PLAT.	OF OG - 1, \$100.00 PERMIT	FEE, PERFORMANCE	BOND AND PERMANENT COPY
or That.			
TO DRILL DEEPER OR REDRIL			
SUBMIT FIVE (5) COPIES (OF OG - 1, SHOWING ORIGIN	IAL PERMIT NUMBER A	ND PERFORMANCE BOND. ON
MUST ALSO BE SUBMITTE	O 1929, A PERMANENT COI	PY OF THE PLAT AND	THE ORIGINAL WELL RECORD
TO FRACTURE - STIMULATE:			
BOND. PERMANENT PLAT	RIGINALLY DRILLED BEFOR AND ORIGINAL WELL RECO	E JUNE 5, 1929, FIVE (5)	COPIES OG - 1, PERFORMANCE
ING ORIGINAL PERMIT NU	MBER, AND PERFORMANCE F	D/OR AFTER JUNE 5, 19 BOND.	29, FIVE COPIES OG - 1, SHOW-
four (24) hours in advance.	I within ninety (90) days of co	mpletion for bond release	. Inspector to be notified twenty-
(22) notice in advance.			
•			
The following waiver must h	ne completed by the coal opera	ator if the permit is to be	issued within ten days of receipt
thereof.		•	
WAIVER: I the undersigned, Ages			
this lease have examine	ed and place on our mine map	os this proposed well loca	ation.
We the	Coal Company ha	ave no objections to said	well being drilled at this location,
providing operator has c	omplied with all rules and regula	ations in Articles 4, 5, and	7, Chapter 22 of the West Virginia
Code.			J
		-	For Coal Company
			2 of Confection

Official Title





DEPARTMENT OF MINES

Oil and Gas Division

OIL AND GAS WELL PERMIT APPLICATION

TO THE DEPARTMENT OF MINES,	
Charleston, W. Va.	DATE May 13, 1977
Surface Owner R. Emmett Lynch, et al	Company Gaspro, Inc.
Address 1053 VanVoorhis Road	Address Cambridge Ohio
Morgantown, WV Mineral Owner R Fmmett Lynch et al	Farm R. Emmett Lynch, et alacres 552.83
	Location (waters) Warm Hollow
•	District Union County Monongalia
Cont. Operator None	Quadrangle Morgantown North (7-1/2' ser
	- Quantangle
THIS PERMIT MUST BE POSTED AT THE WELL SITE	
for <u>Reducible</u> . This permit shall expire if To operations have not commenced by $9 - 17 - 77$. All	NSPECTOR O BE NOTIFIED <u>William Blosser</u> DDRESS <u>P.O. Box 1028, Colfax, WV 26566</u> HONE <u>304-363-9105</u>
The undersigned well operator is antitled to drill upon the	above named farm or tract of land for oil and gas, having fee
Lynch et al made to Eastern Mountain F	ated Sept. 17 1976 by R. Emmett uel and recorded on the 14th day of Dec.
1976, in Monongalia County, Book 784	
••	· · · · · · · · · · · · · · · · · · ·
	REDRILL FRACTURE OR STIMULATE
OIL AND GAS WELL ORIGINALLY DRILLED	BEFORE JUNE 5, 1969.
The enclosed plat was prepared by a registered engineer o have been notified as of the above date.	r licensed land surveyor and all coal owners and/or operators
The above named coal owners and/or operator are hereby to make by Section 3 of the Code, must be received by, or fi	notified that any objection they wish to make, or are required led with the Department of Mines within ten (10) days. *
Copies of this notice and the enclosed plat were mailed by or coal owners at their above shown respective address same day with the mailing or delivery of this copy to the Dep	registered mail, or delivered to the above named coal operators day before, or on the partment of Mines at Charleston, West Virginia.
	Very truly yours, Gaspro, Inc.
PLEASE SUBMIT COPIES OF ALL GEOPHYSICAL LOGS DIRECTLY TO:	(Sign Name) Salsack Agent
WEST VIRGINIA GEOLOGICAL AND ECONOMIC SURVEY P. O. BOX 879 MORGANTOWN, WEST VIRGINIA 26505 AC-304 - 292-6331 AC-304 - 292-6331	P. O. Box 189 Street

*SECTION 3.... If no objections are filed or found by the Department of mines, within said period of ten days from the receipt of notice and plat by the department of mines, to said proposed location, the department shall forthwith issue to the well operator a permit reciting the filing of such plat, that no objections have been made by the coal operators or found thereto by the department and that the same is approved and the well operator authorized to proceed.

Cash Deposit BLANKET BOND

Mon-356 - Red PERMIT NUMBER

47-061

"I have read and understand the reclamation requirements as set forth in Chapter 22, Article 4, Section 12-b and will carry out the specified requirements."

Signed by Faluch

THIS IS AN ESTIMATE ONLY ACTUAL INFORMATION WILL BE SUBMITTED ON OG-10 UPON COMPLETION

PROPOSED WORK ORDER TO	XX RE-DRILL	DEEPEN	FRACTURE-STIMULATE
DRILLING CONTRACTOR: (If	-	RESPONSIBLE AGE	NT:
NAME Perkins & Summe		NAME Patrio	ck J. Burns
ADDRESS Cambridge, C		ADDRESS P. O.	Box 5325, Vienna, WV
TELEPHONE 614-439-351			-485-1191
ESTIMATED DEPTH OF COMPI	ETED WELL: 1,950'	ROTARY XX	CABLE TOOLS
PROPOSED GEOLOGICAL FOR			
TYPE OF WELL: OIL_	GAS XX CO	MB STORA	GE DISPOSAL
	RECYCLIN	G WATER F	LOODOTHER
M711M 1 M111M 2 1 2 1 2 1 2 1 2 1 2 1 2 1	_		
TENTATIVE CASING PROGRAM	1 :		
CASING AND TUBING	USED FOR	LEFT IN	CEMENT FILL UP
SIZE	DRILLING	WELL	OR SACKS - CUBIC FT.
20 - 16			
13 - 10			
9 - 5/8			
8 - 5/8	1324	1322-*	cement to surface
7 5 ½			
4 ½	1000	1050	1150
3	1950	1950	1150
2 .			Perf. Top Perf. Bottom
Liners			Perf. Top
			Perf. Bottom
	·		
APPROXIMATE FRESH WATER	DEPTHS 400 FEET	SAIT WATE	R 1,000 FEET
APPROXIMATE COAL DEPTHS	400' & 500'	BADI WAIE	T,000 FEET
IS COAL BEING MINED IN TH	E AREA? NO	DV WHOM	
	110	BI WHOM!_	
TO DRILL:			
SUBMIT FIVE (5) COPIES	OF OG - 1, \$100.00 PERMIT	FEE, PERFORMANCE	BOND AND PERMANENT COPY
OF PLAT.			
TO DRILL DEEPER OR REDRIL	L:		
SUBMIT FIVE (5) COPIES (OF OG - 1, SHOWING ORIGIN	AL PERMIT NUMBER A	AND PERFORMANCE BOND. ON
WELLS DRILLED PRIOR T	O 1929, A PERMANENT COP	Y OF THE PLAT AND	THE ORIGINAL WELL RECORD
MOSI ALSO BE SUBMITTE	D.		
TO FRACTURE - STIMULATE:			
OIL AND/OR GAS WELL O	RIGINALLY DRILLED BEFORI	E JUNE 5, 1929, FIVE (5	6) COPIES OG - 1, PERFORMANCE
BOND, FERMANENT PLAT	AND ORIGINAL WELL RECO	RD.	
OIL AND/OR GAS WELL OF	RIGINALLY DRILLED ON AND	O/OR AFTER JUNE 5, 1	929, FIVE COPIES OG - 1, SHOW-
ING ORIGINAL PERMIT NU	MBER, AND PERFORMANCE B	SOND.	
Required forms must be filed	l within ninety (90) days of co	mpletion for bond releas	e. Inspector to be notified twenty-
four (24) hours in advance.		-	in imposter to be notified twenty
	•	•	
The following waiver must be thereof.	e completed by the coal opera	tor if the permit is to b	e issued within ten days of receipt
		_	
this lease have ever inc	ord and many .	Coal Company, Own	ner or Operator of the coal under
	ed and place on our mine map		
We the	Coal Company ha	ve no objections to said	well being drilled at this location,
providing operator has c	omplied with all rules and regula	tions in Articles 4, 5, and	d 7, Chapter 22 of the West Virginia
Code.			
		•	•
			For Coal Company
			•

Official Title

FORM IV-38 (Affidavit of Plugging)

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION



AFFIDAVIT OF PLUGGING AND FILLING WELL

OIL & GAS DIVISION

mailed to each coal oper			ner Petroleum Company	
Coal Operator or Ow	mer	Вох	Name of Well Opera 189, Cambridge, Ohio	
Address		V=+	Complete Address	19 <u>85</u>
Coal Operator or Ow	ner		WELL AND LOCATION Union	District
Address			Monongalia	County
Lease or Property (Owner	WELL NO.	1	
Address			R. E. Lynch	Farm
TATE INSPECTOR SUPERVISING	G PLUGGING			· -
	AFFID	AVIT		
TATE OF WEST VIRGINIA,	ss:			
Larry Helmick		and	Terril Clutter	
ng the above well, that s 9 <u>85</u> , and that the wel	aid work was comm	nenced on the	in the work of plugg 6th day of Ma: the following manner:	rch :
Sand or Zone Record	Filling Ma	iterial	Plugs Used	Casing
Sand or Zone Record Formation	Filling Ma	nterial	Plugs Used Size & Kind	CSG CSG
Formation 1926 - 1826	Filling Ma Cement Gel	nterial		CSG CSG PULLED LEFT IN
Formation	Cement	nterial	Size & Kind	CSG CSG PULLED LEFT IN
Formation 1926 - 1826 1826 - 1540 1540 - 1320	Cemmnt Gel	nterial	Size & Kind	CSG CSG PULLED LEFT IN
Formation 1926 - 1826 1826 - 1540	Cemmnt Gel Cement	nterial	Size & Kind	CSG CSG PULLED LEFT IN
Formation 1926 - 1826 1826 - 1540 1540 - 1320 1320 - 1100	Cement Gel Cement Gel	nterial	Size & Kind	CSG CSG PULLED LEFT IN
1926 - 1826 1826 - 1540 1540 - 1320 1320 - 1100 1100 - 1000	Cement Gel Cement Gel Cement	nterial	Size & Kind	CSG CSG PULLED LEFT IN
Formation 1926 - 1826 1826 - 1540 1540 - 1320 1320 - 1100 1100 - 1000	Cement Gel Cement Gel Cement	nterial	Size & Kind	CSG CSG PULLED LEFT IN
Formation 1926 - 1826 1826 - 1540 1540 - 1320 1320 - 1100 1100 - 1000	Cement Gel Cement Gel Cement	nterial	Size & Kind	CSG CSG PULLED LEFT IN 855
Formation 1926 - 1826 1826 - 1540 1540 - 1320 1320 - 1100 1100 - 1000	Cement Gel Cement Gel Cement	nterial	Size & Kind	CSG CSG PULLED LEFT IN 855
Formation 1926 - 1826 1826 - 1540 1540 - 1320 1320 - 1100 1100 - 1000 1000 0 Coal Seams (Name)	Cement Gel Cement Gel Cement	nterial	Size & Kind 1100 Description of Gasing extending	CSG CSG PULLED LEFT IN 855 4½" 855 A9-8 5 of Monument ling above
Formation 1926 - 1826 1826 - 1540 1540 - 1320 1320 - 1100 1100 - 1000 1000 0 Coal Seams (Name) (Name)	Cement Gel Cement Gel Cement	nterial	Size & Kind 1100 Description of	CSG CSG PULLED LEFT IN 855 4½" 855 A9-8 5 of Monument ling above
Formation 1926 - 1826 1826 - 1540 1540 - 1320 1320 - 1100 1100 - 1000 1000 0 Coal Seams (Name)	Cement Gel Cement Gel Cement	nterial	Size & Kind 1100 Description of Gasing extending	CSG CSG PULLED LEFT IN 855 4½" 855 A9-8 5 of Monument ling above
Formation 1926 - 1826 1826 - 1540 1540 - 1320 1320 - 1100 1100 - 1000 1000 0 Coal Seams (Name) (Name) (Name) (Name) (Name) and that the work of March And further deponents	Cement Gel Cement Gel Cement Gel 19 85 . Saith not.	ling said we	Description of Gasing extend ground 30° wi	CSG CSG PULLED LEFT IN 855 4½" 855 of Monument ling above the well no.
Formation 1926 - 1826 1826 - 1540 1540 - 1320 1320 - 1100 1100 - 1000	Cement Gel Cement Gel Cement Gel 19 85 . Saith not.	ling said we	Description of Gasing extend ground 30° wi	csg csg pulled left in 4½ 855 4½ 855 4½ 855 Age of Monument ling above the 8th day , 19 \$5

P. O. Ber 112, Wester, 20452 My commission expires November 3, 1893